

**PART 147—SAFETY ZONES****Sec.**

- 147.1 Purpose of safety zones.
- 147.5 Delegation of authority.
- 147.10 Establishment of safety zones.
- 147.15 Extent of safety zones.
- 147.20 Definitions.
- 147.801 Boxer Platform safety zone.
- 147.803 Bullwinkle Platform safety zone.
- 147.805 Ursa Tension Leg Platform safety zone.
- 147.807 West Delta 143 Platform safety zone.
- 147.809 Mars Tension Leg Platform safety zone.
- 147.811 Ram-Powell Tension Leg Platform safety zone.
- 147.813 Auger Tension Leg Platform safety zone.
- 147.1102 Platform GRACE safety zone.
- 147.1103 Platform GINA safety zone.
- 147.1104 Platform ELLEN & ELLY safety zone.
- 147.1105 Platform HONDO safety zone.
- 147.1106 Exxon Santa Ynez offshore storage and treatment vessel mooring safety zone.
- 147.1107 Platform GILDA safety zone.
- 147.1108 Platform EDITH safety zone.
- 147.1109 Platform HERMOSA safety zone.
- 147.1110 Platform HARVEST safety zone.
- 147.1111 Platform EUREKA safety zone.
- 147.1112 Platform HIDALGO safety zone.
- 147.1113 Platform GAIL safety zone.
- 147.1114 Platform HARMONY safety zone.
- 147.1115 Platform HERITAGE safety zone.
- 147.1116 Platform IRENE safety zone.

**AUTHORITY:** 14 U.S.C. 85; 43 U.S.C. 1333; 49 CFR 1.46.

**SOURCE:** CGD 78-160, 47 FR 9386, Mar. 4, 1982, unless otherwise noted.

**§ 147.1 Purpose of safety zones.**

Safety zones may be established around OCS facilities being constructed, maintained, or operated on the Outer Continental Shelf to promote the safety of life and property on the facilities, their appurtenances and attending vessels, and on the adjacent waters within the safety zones. Regulations adopted for safety zones may extend to the prevention or control of specific activities and access by vessels or persons, and include measures to protect the living resources of the sea from harmful agents. The regulations do not encompass the operating equipment or procedures used in the drilling for and production of oil, gas, or other minerals, or the transportation of oil, gas, or other minerals by pipeline ex-

cept as they relate to the safety of life and property on OCS facilities and on the waters adjacent to OCS facilities or to the protection of the living resources of the sea within a safety zone from harmful agents.

**§ 147.5 Delegation of authority.**

The authority to establish safety zones and to issue and enforce safety zone regulations in accordance with the provisions of this part is delegated to District Commanders.

**§ 147.10 Establishment of safety zones.**

(a) Whenever it comes to the attention of the District Commander that a safety zone and regulations may be required concerning any OCS facility being constructed, maintained, or operated on the Outer Continental Shelf or its appurtenances and attending vessels, or the adjacent waters, the District Commander may initiate appropriate inquiry to determine whether a safety zone and regulations should be established. In making this determination, the District Commander considers all relevant safety factors, including existing or reasonably foreseeable congestion of vessels, the presence of unusually harmful or hazardous substances, and any obstructions within 500 meters of the OCS facility. If the District Commander determines that the circumstances warrant the establishment of a safety zone and regulations the District Commander takes action as necessary consistent with the provisions of this part.

(b) Except as provided in paragraph (c) of this section, a safety zone and necessary regulations may be established concerning any OCS facility being constructed, maintained or operated on the Outer Continental Shelf, following publication of a notice of proposed rule making in the FEDERAL REGISTER and after interested parties have been given the opportunity to submit comments. A zone and necessary regulations may be in effect during any period when construction equipment and materials are within 500 meters of the construction site until the removal of all portions of the facility.

(c) A safety zone and necessary regulations may be established without

public rule making procedures when the District Commander determined that imminent danger exists with respect to the safety of life and property on an OCS facility constructed, maintained, or operated on the Outer Continental Shelf, its appurtenances and attending vessels or adjacent waters. A safety zone and regulations may be made effective on the date the rule is published in the FEDERAL REGISTER. However, if circumstances require, they may be placed into effect immediately, followed promptly by publication in the FEDERAL REGISTER. The District Commander may utilize, in addition to broadcast Notices to Mariners, Local Notices to Mariners, and Notices to Mariners, newspapers, and broadcasting stations to disseminate information concerning a safety zone and regulations pertaining thereto. The public may comment concerning the establishment of a safety zone or regulations under this paragraph. A safety zone or regulations may be modified or withdrawn, as appropriate, based on the comments received.

(d) Geographic coordinates expressed in terms of latitude or longitude, or both, are not intended for plotting on maps or charts whose referenced horizontal datum is the North American Datum of 1983 (NAD 83), unless such geographic coordinates are expressly labeled NAD 83. Geographic coordinates without the NAD 83 reference may be plotted on maps or charts reference to NAD 83 only after application of the appropriate corrections that are published on the particular map or chart being used.

[CGD 78-160, 47 FR 9386, Mar. 4, 1982, as amended by CGD 86-082, 52 FR 33811, Sept. 8, 1987]

#### § 147.15 Extent of safety zones.

A safety zone establishment under this part may extend to a maximum distance of 500 meters around the OCS facility measured from each point on its outer edge or from its construction site, but may not interfere with the use of recognized sea lanes essential to navigation.

#### § 147.20 Definitions.

Unless otherwise stated, the term “attending vessel” refers to any vessel

which is operated by the owner or operator of an OCS facility located in the safety zone, which is used for the purpose of carrying supplies, equipment or personnel to or from the facility, which is engaged in construction, maintenance, alteration, or repair of the facility, or which is used for further exploration, production, transfer or storage of natural resources from the seabed beneath the safety zone.

[CGD 08-99-023, 65 FR 16825, Mar. 30, 2000]

#### § 147.801 Boxer Platform safety zone.

(a) *Description.* The Boxer Platform is located at position 27°56'48" N, 90°59'48" W. The area within 500 meters (1640.4 feet) from each point on the structure's outer edge, not to extend into the adjacent East—West Gulf of Mexico Fairway is a safety zone.

(b) *Regulation.* No vessel may enter or remain in this safety zone except:

- (1) An attending vessel;
- (2) A vessel under 100 feet in length overall not engaged in towing; or
- (3) A vessel authorized by the Commander, Eighth Coast Guard District.

[CGD 08-99-023, 65 FR 16825, Mar. 30, 2000]

#### § 147.803 Bullwinkle Platform safety zone.

(a) *Description.* The Bullwinkle Platform is located at position 27°53'01" N, 90°54'04" W. The area within 500 meters (1640.4 feet) from each point on the structure's outer edge is a safety zone.

(b) *Regulation.* No vessel may enter or remain in this safety zone except:

- (1) An attending vessel;
- (2) A vessel under 100 feet in length overall not engaged in towing; or
- (3) A vessel authorized by the Commander, Eighth Coast Guard District.

[CGD 08-99-023, 65 FR 16825, Mar. 30, 2000]

#### § 147.805 Ursa Tension Leg Platform safety zone.

(a) *Description.* The Ursa Tension Leg Platform (Ursa TLP) is located at position 28°09'14.497" N, 89°06'12.790" W. The area within 500 meters (1640.4 feet) from each point on the structure's outer edge is a safety zone.

(b) *Regulation.* No vessel may enter or remain in this safety zone except:

- (1) An attending vessel;

## § 147.807

(2) A vessel under 100 feet in length overall not engaged in towing; or

(3) A vessel authorized by the Commander, Eighth Coast Guard District.

[CGD 08-99-023, 65 FR 16825, Mar. 30, 2000]

### § 147.807 West Delta 143 Platform safety zone.

(a) *Description.* The West Delta 143 Platform is located at position 28°39'42" N, 89°33'05" W. The area within 500 meters (1640.4 feet) from each point on the structure's outer edge, not to extend into the adjacent Mississippi River Approach Fairway, is a safety zone.

(b) *Regulation.* No vessel may enter or remain in this safety zone except: (1) An attending vessel;

(2) A vessel under 100 feet in length overall not engaged in towing; or

(3) A vessel authorized by the Commander, Eighth Coast Guard District.

[CGD 08-99-023, 65 FR 16825, Mar. 30, 2000]

### § 147.809 Mars Tension Leg Platform safety zone.

(a) *Description.* The Mars Tension Leg Platform (Mars TLP) is located at position 28°10'10.29" N, 89°13'22.35" W with two supply boat mooring buoys at positions 28°10'18.12" N, 89°12'52.08" W (Northeast) and 28°09'49.62" N, 89°12'57.48" W (Southeast). The area within 500 meters (1640.4 feet) from each point on the structure's outer edge and the area within 500 meters (1640.4 feet) of each of the supply boat mooring buoys is a safety zone.

(b) *Regulation.* No vessel may enter or remain in this safety zone except:

(1) An attending vessel;

(2) A vessel under 100 feet in length overall not engaged in towing; or

(3) A vessel authorized by the Commander, Eighth Coast Guard District.

[CGD 08-99-023, 65 FR 16825, Mar. 30, 2000]

### § 147.811 Ram-Powell Tension Leg Platform safety zone.

(a) *Description.* The Ram-Powell Tension Leg Platform (Ram-Powell TLP) is located at position 29°03'52.2" N, 88°05'30" W with two supply boat mooring buoys at positions 29°03'52.2" N, 88°05'12.6" W (Northeast) and 29°03'28.2" N, 88°05'10.2" W (Southeast). The area within 500 meters (1640.4 feet) from each point on the structure's outer

## 33 CFR Ch. I (7-1-02 Edition)

edge and the area within 500 meters (1640.4 feet) of each of the supply boat mooring buoys is a safety zone.

(b) *Regulation.* No vessel may enter or remain in this safety zone except:

(1) An attending vessel;

(2) A vessel under 100 feet in length overall not engaged in towing; or

(3) A vessel authorized by the Commander, Eighth Coast Guard District.

[CGD 08-99-023, 65 FR 16825, Mar. 30, 2000]

### § 147.813 Auger Tension Leg Platform safety zone.

(a) *Description.* The Auger Tension Leg Platform (Auger TLP) is located at position 27°32'45.4" N, 92°26'35.09" W with two supply boat mooring buoys at positions 27°32'38.1" N, 92°26'04.8" W (East Buoy) and 27°32'58.14" N, 92°27'04.92" W (West Buoy). The area within 500 meters (1640.4 feet) from each point on the structure's outer edge and an area within 500 meters (1640.4 feet) of each of the supply boat mooring buoys is a safety zone.

(b) *Regulation.* No vessel may enter or remain in this safety zone except:

(1) an attending vessel;

(2) A vessel under 100 feet in length overall not engaged in towing or fishing; or

(3) A vessel authorized by the Commander, Eighth Coast Guard District.

[CGD 08-99-023, 65 FR 16825, Mar. 30, 2000]

### § 147.1102 Platform GRACE safety zone.

(a) *Description:* The area within a line 500 meters from each point on the structure's outer edge. The position of the center of the structure is 34°-10'-47"N, 119°-28'-05"W.

(b) *Regulations:* No vessel may enter or remain in this safety zone except the following: (1) An attending vessel, (2) a vessel under 100 feet in length overall not engaged in towing, or (3) a vessel authorized by the Commander, Eleventh Coast Guard District.

[CCGD 11-79-02, 47 FR 39679, Sept. 9, 1982; 48 FR 33263, July 21, 1983]

### § 147.1103 Platform GINA safety zone.

(a) *Description:* The area within a line 500 meters from each point on the structure's outer edge. The position of

## Coast Guard, DOT

## § 147.1109

the center of the structure is 34°-07'-02"N, 119°-16'-35"W.

(b) *Regulations:* No vessel may enter or remain in this safety zone except the following: (1) An attending vessel, (2) a vessel under 100 feet in length overall not engaged in towing, or (3) a vessel authorized by the Commander, Eleventh Coast Guard District.

[CCGD 11-79-02, 47 FR 39679, Sept. 9, 1982; 48 FR 33263, July 21, 1983]

### § 147.1104 Platform ELLEN & ELLY safety zone.

(a) *Description:* The areas within a line 500 meters from each point on the outer edge of each structure. The structures are approximately 120 meters apart. The position of the center of each structure is: Platform Ellen, 33°-34'-57"N, 118°-07'-42"W; and Platform Elly, 33°-35'-00"N, 118°-07'-40"W.

(b) *Regulations:* No vessel may enter or remain in this safety zone except the following: (1) An attending vessel serving either structure, (2) a vessel under 100 feet in length overall not engaged in towing, or (3) a vessel authorized by the Commander, Eleventh Coast Guard District.

[CCGD 11-79-02, 47 FR 39679, Sept. 9, 1982; 48 FR 33263, July 21, 1983]

### § 147.1105 Platform HONDO safety zone.

(a) *Description:* The area within a line 500 meters from each point on the structure's outer edge. The position of the center of the structure is 34°-23'-27"N, 120°-07'-14"W.

(b) *Regulations:* No vessel may enter or remain in this safety zone except for the following: (1) An attending vessel, (2) a vessel under 100 feet in length overall not engaged in towing, or (3) a vessel authorized by the Commander, Eleventh Coast Guard District.

[CCGD 11-79-02, 47 FR 39679, Sept. 9, 1982; 48 FR 33263, July 21, 1983]

### § 147.1106 Exxon Santa Ynez offshore storage and treatment vessel mooring safety zone.

(a) *Description:* The area within a line 1108 meters for the center of the mooring. The position of the center of the mooring is 34°-24'-19"N 120°-06'00"-W.

(b) *Regulations:* No vessel may enter or remain in this safety zone except the following: (1) An attending vessel, (2) a vessel under 100 feet in length overall not engaged in towing, or (3) a vessel authorized by the Commander, Eleventh Coast Guard District.

[CCGD 11-79-02, 47 FR 39679, Sept. 9, 1982; 48 FR 33263, July 21, 1983]

### § 147.1107 Platform GILDA safety zone.

(a) *Description:* The area within a line 500 meters from each point on the structure's outer edge. The position of the center of the structure is 34°-10'-56"N, 119°-25'-07"W.

(b) *Regulations:* No vessel may enter or remain in this safety zone except for the following: (1) An attending vessel, (2) a vessel under 100 feet in length overall not engaged in towing, or (3) a vessel authorized by the Commander, Eleventh Coast Guard District.

[CCGD 11-79-02, 47 FR 39679, Sept. 9, 1982; 48 FR 33263, July 21, 1983]

### § 147.1108 Platform EDITH safety zone.

(a) *Description:* The area within a line 500 meters from each point on the structure's outer edge. The position of the center of the structure is 33°-35'-45"N, 118°-08'-27"W.

(b) *Regulations:* No vessel may enter or remain in this safety zone except for the following: (1) An attending vessel, (2) a vessel under 100 feet in length overall not engaged in towing, or (3) a vessel authorized by the Commander, Eleventh Coast Guard District.

[CCGD 11-79-02, 47 FR 39679, Sept. 9, 1982; 48 FR 33263, July 21, 1983]

### § 147.1109 Platform HERMOSA safety zone.

(a) *Description:* The area within a line 500 meters from each point on the structure's outer edge. The position of the center of the structure is 34°-27'-19"N, 120°-38'-47"W.

(b) *Regulations:* No vessel may enter or remain in this safety zone except the following: (1) An attending vessel, (2) a vessel under 100 feet in length overall not engaged in towing or (3) a vessel authorized by the Commander, Eleventh Coast Guard District.

[CGD 11-84-01, 49 FR 33015, Aug. 20, 1984]

## § 147.1110

### § 147.1110 Platform HARVEST safety zone.

(a) *Description:* The area within a line 500 meters from each point on the structure's outer edge. The position of the center of the structure is 34-28-09.5N, 120-40-46.1W.

(b) *Regulations:* No vessel may enter or remain in this safety zone except for the following: (1) An attending vessel, (2) a vessel under 100 feet in length overall not engaged in towing or (3) a vessel authorized by the Commander, Eleventh Coast Guard District.

[CGD 11-84-01, 49 FR 33016, Aug. 20, 1984]

### § 147.1111 Platform EUREKA safety zone.

(a) *Description:* The area within a line 500 meters from each point on the structure's outer edge. The position of the center of the structure is 33-33-50N, 118-07-00W.

(b) *Regulations:* No vessel may enter or remain in this safety zone except for the following: (1) An attending vessel, (2) a vessel under 100 feet in length overall not engaged in towing or (3) a vessel authorized by the Commander, Eleventh Coast Guard District.

[CGD 11-84-01, 49 FR 33016, Aug. 20, 1984]

### § 147.1112 Platform HIDALGO safety zone.

(a) *Description:* The area within a line 500 meters from each point on the structure's outer edge. The position of the center of the structure is 34-29-42N, 120-42-08W.

(b) *Regulations:* No vessel may enter or remain in this safety zone except for the following: (1) An attending vessel, (2) a vessel under 100 feet in length overall not engaged in towing or (3) a vessel authorized by the Commander, Eleventh Coast Guard District.

[CGD 11-84-01, 49 FR 33016, Aug. 20, 1984]

### § 147.1113 Platform GAIL safety zone.

(a) *Description:* The area within a line 500 meters from each point on the structure's outer edge. The position of the center of the structure is 34°-07'-30" N, 119°-24'-01" W.

(b) *Regulation:* No vessel may enter or remain in this safety zone except the following: (1) An attending vessel, (2) a

## 33 CFR Ch. I (7-1-02 Edition)

vessel under 100 feet in length overall not engaged in towing, or (3) a vessel authorized by the Commander, Eleventh Coast Guard District.

[CGD11-87-06, 52 FR 9657, Mar. 26, 1987]

### § 147.1114 Platform HARMONY safety zone.

(a) *Description:* The area within a line 500 meters from each point on the structure's outer edge. The position of the center of the structure is 34°-22'-36" N, 120°-10'-03" W.

(b) *Regulation:* No vessel may enter or remain in this safety zone except for the following: (1) an attending vessel; (2) a vessel under 100 feet in length overall not engaged in towing; or (3) a vessel authorized by the Commander, Eleventh Coast Guard District.

[CGD11-92-01, 57 FR 9055, Mar. 16, 1992]

### § 147.1115 Platform HERITAGE safety zone.

(a) *Description:* The area within a line 500 meters from each point on the structure's outer edge. The position of the center of the structure is 34°-21'-01" N, 120°-16'-45" W.

(b) *Regulation:* No vessel may enter or remain in this safety zone except for the following: (1) An attending vessel; (2) a vessel under 100 feet in length overall not engaged in towing; or (3) a vessel authorized by the Commander, Eleventh Coast Guard District.

[CGD11-92-01, 57 FR 9055, Mar. 16, 1992]

### § 147.1116 Platform IRENE safety zone.

(a) *Description:* The area within a line 500 meters from each point on the structure's outer edge. The position of the center of the structure is 34°-36'-37.5" N, 120°-43'-46" W.

(b) *Regulation:* No vessel may enter or remain in this safety zone except for the following: (1) An attending vessel; (2) a vessel under 100 feet in length overall not engaged in towing; or (3) a vessel authorized by the Commander, Eleventh Coast Guard District.

[CGD11-92-02, 57 FR 9054, Mar. 16, 1992]

## INDEX

### SUBCHAPTER N—OUTER CONTINENTAL SHELF ACTIVITIES

EDITORIAL NOTE: This listing is provided for informational purposes only. It is compiled and kept up—to—date by the Coast Guard, Department of Transportation.

NOTE: Citations in this index are, for the most part, references to general subject matter only. The applicability of a reference to any given type of application (e.g. MODU, Platform, Manned, Unmanned, U.S., Foreign, etc.) should always be checked against the description of “applicability” preceding most Parts or Subparts in the regulations.

#### A

Alarm systems .....	146.105
Annual inspection, facilities.....	140.105
Appeals.....	140.25
Approved equipment.....	140.15
Arrival of MODU, notice of.....	146.202

#### C

Casualties:	
Criteria for reporting .....	146.30, 146.303
Diving.....	146.40
Pollution .....	146.45
Reports required .....	146.30, 146.35, 146.303
Catwalk, rails required.....	143.110(c)
Citizenship of personnel.....	141.5, 141.15, 141.20, 141.25, 141.30
Civil penalties .....	140.35
Collision damages.....	146.30
Communications equipment (manned platforms) .....	144.04–40, 146.15
Complaints, investigation of .....	140.201(e)
Construction, exemptions during .....	140.5
Criminal penalties.....	140.35

#### D

Death:	
Investigation of .....	140.201(a)
Reporting of.....	146.30, 146.35, 146.303
Deficiencies.....	140.103
Definitions .....	140.10, 141.10, 147.1101
Design and equipment:	
Exemptions, existing MODUs .....	143.201
Foreign design standards.....	143.207(b)
Foreign flag MODUs .....	143.207
General .....	See Part 143
Letter of Compliance .....	143.210
U.S. flag MODUs .....	143.205

## Subchapter N

Undocumented MODUs .....	143.205
Diving casualties.....	146.40
Drilling, inspection prior to .....	140.105(d)
Drills, emergency.....	146.125
Duties during emergency:	
General .....	146.115
Station bill .....	146.130

## E

Emergency drills:	
During inspections.....	140.101(c)
Duties during .....	146.115
Manned facilities .....	146.125
Station bill .....	146.130
Emergency equipment:	
Maintenance of.....	146.15
On manned platforms.....	144.01-40
Emergency Evacuation Plan .....	146.140, 146.210
Emergency signals.....	146.110, 146.130
Employment restrictions.....	141.5, 141.15, 141.20
Equipment tests.....	140.101(c)
Equivalent equipment .....	140.15
Evidence of citizenship.....	141.25
Existing MODUs, design exemptions .....	143.201
Exposure suits:	
Foreign MODUs.....	See Subpart 144.30
U.S. and undocumented MODUs.....	See Subpart 144.20

## F

Failure to comply.....	140.35
Fire, investigation of.....	140.201(c)
Fire extinguishers (portable and semi-portable):	
Classification of .....	145.05
Locations and number required .....	145.10
On platforms .....	145.01
Fire fighting equipment:	
Defective.....	140.103(c)
General .....	See Part 145
Reporting damage to .....	146.30, 146.35
First aid kits (manned platforms) .....	144.01-30
Floating OCS facilities:	
Certificate of Inspection.....	143.120(c)
Design and equipment requirements .....	143.120(b)
General .....	143.120
Plan approval .....	143.120(a)
Foreign Units:	
Foreign MODUs, design and equipment .....	143.207
Inspection of .....	140.101
Letter of Compliance (MODUs).....	143.210
Lifesaving equipment (exposure suits).....	See Subpart 144.30
Load line certificates .....	143.301(b)
Load lines .....	143.301(a)
MODU design exemption.....	143.201
MODU operating standards.....	146.205
Ownership of.....	141.5(b)(3), 141.10

## Index

### G

General alarm system:	
Emergency signals .....	146.110
General .....	146.105
Marking of .....	146.135
Guards and rails.....	143.110

### H

Hazards .....	140.103
Helicopter landing deck:	
Protection required .....	143.110(b)

### I

Immersion suits— <i>See</i> Exposure suits	
IMO MODU Code .....	140.7, 140.102, 143.207(c), 146.205(c)
Injury:	
Investigation of .....	140.201(b)
Reporting of.....	146.30, 146.35, 146.303
Inspections:	
Annual inspection of fixed OCS facilities .....	140.103
Deficiencies found during .....	140.105
Foreign units .....	140.101(d)
General .....	140.101
Prior to drilling or production .....	140.105(d)
Unannounced inspections .....	140.101(b)
Work vests .....	146.20(d)
Investigations:	
Death .....	140.201(a)
General .....	140.201
Injury .....	140.201(b)
Procedures governing .....	140.203
Subpoena power .....	140.205
Workplace safety .....	142.5(b)

### L

Landing, personnel .....	143.105
Letter of Compliance (foreign and undocumented MODUs).....	143.210
Life floats (manned platforms):	
Alternatives to .....	144.01–15
Equipment for.....	144.01–10
General .....	144.01–1
Location and launching of.....	144.01–5
Manning of.....	146.120
Marking of .....	146.135
Life preservers:	
Lights and batteries .....	146.15
Marking of .....	146.135
On manned platforms.....	144.01–20
On unmanned platforms .....	144.10–1
Life rafts:	
Manning of.....	146.120
Marking of .....	146.135
On manned platforms.....	144.01–15
Life rings— <i>See</i> Ring life buoys	
Lifeboats:	

## Subchapter N

Manning of.....	146.120
Marking of .....	146.135
On manned platforms .....	144.01–15 (a) and (b)
Lifesaving equipment:	
Defective.....	140.103(c)
Foreign MODUs (exposure suits).....	See Subpart 144.30
General .....	See Part 144
Manned platforms .....	See Subpart 144.01
Reporting damage to .....	146.30, 146.35
Undocumented MODUs (exposure suits) .....	See Subpart 144.20
Unmanned platforms.....	See Subpart 144.10
U.S. flag MODUs (exposure suits) .....	See Subpart 144.20
Lights and warning devices.....	143.15
Litter (lifesaving type) .....	144.01–35
Load lines required .....	143.301

## M

Maintenance of emergency equipment.....	146.15
Manned platforms:	
Lifesaving equipment required .....	See Subpart 144.01
Manning of survival craft .....	146.120
Markings for emergency equipment .....	146.135
Means of escape .....	143.101
Mobile Offshore Drilling Units:	
Certificate of Inspection.....	143.210
Design and equipment requirements, U.S. flag.....	143.205
“Existing units” exempt from design requirements.....	143.201
Exposure suits, foreign flag .....	See Subpart 144.30
Exposure suits, (U.S. and undocumented).....	See Subpart 144.20
Foreign flag MODUs .....	143.201, 143.207, 146.205
General .....	See Part 143 Subpart C and Part 146 Subpart C
Letter of Compliance .....	143.210
Notice of arrival or relocation.....	146.202
Operating requirements (U.S. and undocumented).....	146.203
Rebuilding existing units.....	143.201
Undocumented MODUs .....	143.205
Monthly emergency drills (manned facilities except MODUs).....	146.125

## N

Notice:	
Of arrival of MODU .....	146.202
Of casualty or accident on facilities.....	146.30, 146.35
Of casualty or accident on vessels .....	146.303
Of new facilities .....	146.10
Of relocation of MODU.....	146.202

## O

Oil spills:	
Investigation of .....	140.201(d)
Liability and compensation .....	146.45
Reporting of .....	146.45
Operations:	
Facilities .....	See Part 146 Subpart A
Foreign MODUs .....	146.205
General .....	See Part 146
Manned facilities.....	See Part 146 Subpart B

## Index

U.S. and undocumented MODUs ..... 146.203

### P

Paddles (for life floats):  
    General ..... 144.01–10(c)  
    Marking of ..... 146.135  
Painter (for life floats) ..... 144.01–10(a)  
Penalties ..... 140.35, 140.40  
Person in charge:  
    Casualties, notification of ..... 146.30  
    Casualties, written reports of ..... 146.35  
    Casualties involving vessels ..... 146.303  
    Consultation with marine inspector ..... 140.101(c)  
    Custody of First Aid Kit ..... 144.01–30  
    Definition of ..... 140.10  
    Designation of ..... 146.5(a)  
    Diving casualties, reporting of ..... 146.40  
    Emergency actions ..... 146.5(b)  
    Emergency drills, conduct of ..... 146.125(a), (c)  
    Emergency drills, written report of ..... 146.125(d)  
    Emergency duties, assignment of ..... 146.115(a)  
    Emergency signals, establishment of ..... 146.110(a)  
    Instructing personnel ..... 146.125(b)  
    Pollution incidents, notification of ..... 146.45  
    Station bill, preparation of ..... 146.130  
    Survival craft launch supervisors, assignment of ..... 146.120  
    Work vests, supervision of ..... 146.20(b)  
Personal flotation device (PFD)—*See* Life preservers  
Personnel:  
    Citizenship requirements ..... 141.5, 141.15  
    Duties during emergency ..... 146.115  
    Evidence of citizenship ..... 141.25  
    Exemption from citizenship, requests for ..... 141.20  
    General ..... *See* Part 141  
    Records to be maintained on ..... 141.35  
    Resident aliens ..... 141.15, 141.20, 141.30  
    Station bill ..... 146.130  
Personnel landings ..... 143.105  
Pollution incidents ..... 146.45  
Portable fire extinguishers ..... 145.01  
Production, inspection prior to ..... 140.105(d)

### R

Radio, on manned platform ..... 144.01–40  
Rails ..... 143.110  
Rebuilding “existing” MODUs ..... 143.201  
“Recognized hazards” ..... 142.1  
Records required, employee files ..... 141.35  
Relocation of MODU, notice of ..... 146.202  
Reports:  
    By vessels ..... 146.303  
    Collisions ..... 146.30, 146.35  
    Diving casualties ..... 146.40  
    Emergency drills ..... 146.125(c)  
    Notice of casualty or accident ..... 146.30, 146.35, 146.303  
    Pollution incidents ..... 146.45  
    Unsafe working conditions ..... 142.5

## Subchapter N

Written report of casualty .....	146.35, 146.303
Resident aliens .....	141.15, 141.20, 141.30
Ring life buoys:	
Marking of .....	146.135
On manned platforms .....	144.01–25
On unmanned platforms .....	144.10–1

## S

Safety zones:	
Authority to establish .....	147.5
Establishment of .....	147.10
Extent of .....	147.15
General .....	See Part 147
Purpose of .....	147.1
Sanctions—See Civil Penalties	
Semi-portable fire extinguishers .....	145.01
Signals, emergency .....	146.110, 146.130
SOLAS .....	140.101(d)
Stairways, rails required .....	143.110(c)
Standby vessels .....	See Part 143, Subpart E
Station bill .....	146.130
Subpoena power .....	140.205
Survival craft:	
Manning of .....	146.120
Marking of .....	146.135
Survival suits—See Exposure suits	

## U

Undocumented MODUs:	
Exposure suits .....	See Subpart 144.20
General .....	143.205
Letter of Compliance .....	143.210
Operating requirements .....	146.203
Unmanned platforms (lifesaving equipment) .....	See Subpart 144.10
Unsafe working conditions:	
Investigation of .....	140.201(e)
Reports of .....	142.5

## V

Vessels:	
General .....	143.300
Inspection of .....	140.101, 140.102, 140.103
Load line Certificates .....	143.301(b)
Load lines .....	143.301(a)
Notice of casualty or accident .....	146.303

## W

Waterlights:	
On exposure suits .....	144.20–5 and 144.30–5
On life floats (manned platforms) .....	144.01–10(b)
On life preservers (manned platforms) .....	144.01–20(c), 146.15
On ring life buoys (manned platforms) .....	144.01–25(b)
On ring life buoys (unmanned platforms) .....	144.10–1(a)(3)
Work vests:	
Approved type .....	146.20(a)
General .....	146.20

## Index

Inspection of .....	146.20(d)
Stowage of.....	146.20(c)
Use of .....	146.20(b)
Workplace safety:	
General .....	See Part 142
Investigations.....	142.5(b)
Reports of unsafe working conditions .....	142.5